

### **AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph [0085] with the following paragraph:

[0085] FIG. 5 is a partially exploded view of a patient programmer 20 of FIG. 4. As shown in FIG. 4, lens cover faceplate 68 includes apertures to accommodate buttons 56, 58. Again, faceplate 68 may be formed from a clear plastic material. However, a portion of faceplate 68 may be printed to frame a transparent area 72 that exposes display 28 for viewing by the user. Faceplate 68 may be printed with personalization information used to identify a patient or a clinic (e.g., as shown in FIG. 17). Further, faceplate 68 may be printed with graphics or text to match the type of IMD 12 that patient programmer 20 is programmed to control (e.g., as shown in FIG. 18). Faceplate 68 may be designed to fit a configuration of patient programmer 20. For example, faceplate 68 may include additional apertures or no apertures to accommodate the number of buttons included on patient programmer 20. Also, faceplate 68 may be a specific size and/or shape to fit the allotted area within front cover 96.

Please replace paragraph [0127] with the following paragraph:

[0127] Also, the display lens cover faceplate 68 may carry different graphics, such as printed text 69A and 69B (shown in FIG. 17) or printed graphic 69C (shown in FIG. 18), to distinguish different types of therapy delivered by the IMD 12 with which patient programmer 20 is used, ~~or~~ distinguish different model types or identify the patient. The faceplate also may be made with different configurations that expose different sets of buttons, and may have different appearances, including different colors, illustrations, and designs, while fitting in a common mounting area defined by recessed area 115. Hence, the faceplate 68 may be selected from one of a plurality of faceplates having different configurations based on a match between the configuration of the plate member and a type of neurostimulator programmer being assembled.